

ASHOK KUMAR G B.E. MECHANICAL ENGINEER

CONTACT -

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INTERPERSONAL SKILLS-

Self Confidence

Adaptability

Multi-tasking

Quick learning

Communication

Responsibility

Leadership

HOBBIES

- Doing Yoga & Meditation
- Home workout exercises
- Reading books , Magazines
- Doing Carpentary works & Paintin

CAREER OBJECTIVE

To seek a position in an organisation and contribute towards its growth as a team player utilising the opportunities it provides and to hone skills and expand professional horizon.

EDUCATIONAL BACKGROUND

Qualification	Institution	Year	Percentage
B.E. (MECH)	Velammal College Of Engineering & Technology, Madurai.	2015- 2019	CGPA - 7.72
HSC	St.Mary'sHigher Secondary School, Madurai.	2015	92%
SSLC	St.Mary'sHigher Secondary School, Madurai.	2013	97%

PROFESSIONAL EXPERIENCE

Roles & Responsibilities:

- Started my first career in TVS Motor Company -Hosur, Worked in Central Purchase department, NPD section (May 2019 – Aug 2020)
- Designation: Graduate Apprentice Trainee

Work Responsibilities:

- 1. Purchasing of Direct materials for 3W Vehicle production.
- ✓ Procuring parts for 3W Casting & Machining, Plastic & Rubber category.
- ✓ Releasing Tool POs , TRPOs , Service POs with system requirement to
 procure parts /Tools from respective suppliers.
- 2. NPD purchaseactivity
- ✓ Drawing study
- ✓ RFQ to vendors with monthly volume requirement
- ✓ Supporting for Part cost estimation (Comparison with existing parts, Strip down analysis) and price finalization for PO release.
- ✓ Getting Quotation, Manufacturing Feasibilty from suppliers.
- ✓ Preparing development plan/Gantt chart for part&Tool.
- ✓ Target cost deployment & Signoff sheet preparation
- ✓ Creating MM Workflow , QM-Info& Container details for PO release

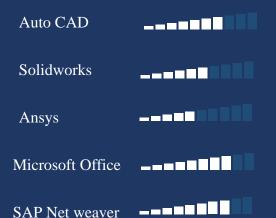
INDUSTRIAL VISITS

- TVS Motor Company ,Hosur.
- Unique shell mould Pvt Ltd,
 Coimbatore.
- Champion Plastics Pvt Ltd, Hosur.
- MJ Castings, Hosur.
- Sandhar Technologies, Hosur.

-AREAS OF INTEREST

- Vehicle manufacturing processes
- Die casting , Plastic & rubber moulding
- PPAP & APQP
- NPD project management
- Profit and Cost Excellence for company benefits
- 5S, TPM & Supply chain management

SOFTWARE SKILLS



- ✓ Preparing Tool cost settlement form & Generating UTN and tool workflows.
- ✓ Raising IPSF with all supporting documents
- Monitoring Tool/Part development activities as per supplier development plan.
- ✓ Receiving& Verifying sample parts and its reports.
- ✓ Raising SGRN & sharing feedback with supplier after QAD testing.
- ✓ Receiving Pilot batch drawing with all correction/modifications given for samples
- ✓ Receiving tooled up samples with Progressive PPAP (PFD,CP,PFMEA)
- ✓ Preparing supplier for SPTR Audit to ensure the Capacity and quality requirements of TVSM.
- ✓ Sharing PPAP feedback and correcting as per the requirement and coordinating with QAD for PSW,AOI sign off.
- ✓ Monitoring Part Performance in mass production & initiating file transfer request for regular buyer procurement.
- 3. Regular purchase activity
- ✓ Conducting EJO trials for Replacement Die parts, VAVE/ECR parts, ALTS parts to get approval for Mass production.
- ✓ Completing RM amendment for supplier parts to reduce PO price and PO extension , SOB change for cost saving.
- ✓ Preparing &Sharing supplier performance report with Quality & Delivery rating for exclusive suppliers to improve their performance.
- ✓ Arranging for Joint Inspection for New Die/Mould approval in supplier end.

ACHIEVEMENTS

- ✓ Supported for complete BS6 project100% Implementation within the planned time.
- ✓ Completed Tool workflows for more than 200 tools for Alternate sourcing/Capacity enhancement project of 3W Casting, Plastic& Rubber category parts and some Pressing &fabrication parts.
- ✓ Supported for VAVE/ECR/PACE Idea Implementation for Mass production to achieve company cost saving

PERSONAL DETAILS-

• Date of Birth: 04 March 1998

• Father's name : M.Gunasekaran

• Mother's name: G.Mallika

• Nationality : Indian

• Mother Tongue : Tamil

• Marital status : Single

- ✓ Supported for Development & Delivery of 3W Floormats , Mudflap ,Tubeinlet&Outlet with alternate source for cost reduction. (cost saving Rs.100 per vehicle)
- ✓ CCH-VAVE Idea implemented —cost saving Rs.10 per vehicle & CCRH-ECR Idea implemented Rs. 110 saving/Vehicle.
- ✓ Supported in development of 3W decals with Alternate source for cost saving & To avoid single source dependency

PROFESSIONAL SKILLS

- ✓ Ability to handle NPD projects with Minimum support.
- ✓ Dedicated working towards organisation
- ✓ Part development & Sourcing, Supply chain management, Derisk strategy, Tool life monitoring , Purchasing of DM/IDM for regular production.
- ✓ Capacity planning ,Material cost reduction, Supplier Performance monitoring , Logistics control, Inventory management of direct materials
- ✓ Knowledge in PPAP,APQP, ECM ,DFB,MFS
- ✓ Good team player, Problem solver, Self-initiative

ACCOLADES

- Got STUDENT OF THE YEAR AWARD from LIC of India foe best scores in School days on 2011.
- Won cash prize for Third place in state level student project contest conducted by KLN college ,Sivagangai.
- Received certificates and prizes for good academic performances on every year annual day function in our school and maintained 100 % attendance in college days.
- Got certificates and prizes for Coordinating the team of LASAC in my school for 2 years.

PROJECT WORK

- > Design and Fabrication of Automatic stretch-chair
- Case study of Value Stream Mapping (VSM) in oil seal Manufacturing Industry.

DECLARATION

Place:

• I do hereby declare that all the information furnished above are true and correct to the best of my knowledge & belief.

Date :	Sincerely,

Ashok kumar G